

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-26. (Canceled)

27. (Currently Amended) A system , comprising:  
a computer, including commands for controlling a telephone function that  
controls placing a telephone call,  
said computer sensing a first voice command , and responsive to sensing  
said first voice command , accessing a contact list that is stored in said computer  
to determine a match in said contact list to said first voice command;  
said computer detecting an ambiguity in detecting a match between said first  
voice command and said contact list and creating a synthesized voice response  
that requests information about which item in said contact list is intended to be  
said match;  
said computer receiving a voice response responsive to said creating said  
synthesized voice response;

said computer including a connection to said telephone function ,  
wherein said computer operates to obtain recognized voice information from said  
voice response,  
said computer storing plural different contact information for plural different  
contacts as part of said contact list ;  
wherein said computer compares said recognized voice information against said  
plural different contact information, and recognizes said recognized voice  
information to select only one contact detail among said plural different contacts,  
and controls automatically controlling said telephone function using said one  
stored contact detail obtained from recognizing the recognized voice information  
as in claim 13, wherein said telephone function further comprises operations on  
said computer for communicating with an automated attendant that answers for the  
stored contact information.

28. (Currently Amended)A system comprising:  
a computer, including commands for controlling a telephone function that  
controls placing a telephone call,

said computer sensing a first voice command , and responsive to sensing  
said first voice command , accessing a contact list that is stored in said computer  
to determine a match in said contact list to said first voice command;

said computer detecting an ambiguity in detecting a match between said first  
voice command and said contact list and creating a synthesized voice response  
that requests information about which item in said contact list is intended to be  
said match;

said computer receiving a voice response responsive to said creating said  
synthesized voice response;\_\_\_\_\_

said computer including a connection to said telephone function ,  
wherein said computer operates to obtain recognized voice information from said  
voice response,

said computer storing plural different contact information for plural different  
contacts as part of said contact list ;

wherein said computer compares said recognized voice information against said  
plural different contact information, and recognizes said recognized voice  
information to select only one contact detail among said plural different contacts,  
and controls automatically controlling said telephone function using said one  
stored contact detail obtained from recognizing the recognized voice

information as in claim 13, wherein said telephone function further comprises communicating with an automated attendant by automatically entering an extension .